

## 6. DAFTAR PUSTAKA

- Aibara, S; Noriko O.; and Masaaki H. (2005). Microstructures of Bread Dough and the Effects of Shortening on Frozen Dough. Biosci. Biotechnol. Biochem. Vol 69 (2): 397-402.
- Andarwulan, N. (2000). Analisa Sifat Fisiko Kimia Tepung Terigu dan Produk Berbasis Tepung. Diklat Quality Control Supervisor untuk HACCP Pada Industri Mie dan Biscuit. Fakultas Teknologi Hasil PertanianIPB. Bogor.
- Antarlina, S.S., Y. Rina, S. Umar &Rukayah.(2004). PengolahanBuahPisangDalamMendukungPengembangan Agroindustri Di Kalimantan.*Dalam Prosiding Seminar Nasional Klinik Teknologi Pertanian sebagai Basis Pertumbuhan Usaha Agribisnis Menuju Petani Nelayan Mandiri.* Puslitbang Sosek Pertanian : 724-746.
- Asghar, A; Faqir M. A., and Jonathan C. A. (2011). Utilization of Dairy Byproduct Proteins, Surfactants, and Enzymes In Frozen Dough. Critical Reviews in Food Science and Nutrition, 51:374–382.
- Astawan, Made. (2004). Sehat Bersama Aneka Serat Pangan Alami. Cetakan I. Penerbit Tiga Serangkai, Solo.
- Astawan, Made. (2006). Membuat Mie dan Bihun. Penebar Swadaya, Jakarta.
- Balestra, Federica Dr.ssa. (2009). Empirical and Fundamental Mechanical Tests In The Evaluation of Dough and Bread Rheological Properties. Universitas Bologna.
- Belitz, H.D. &Grosch, W. (1987). Food Chemistry. Heidelberg: Springer.
- Bennion, M &Osee Hughes. (1975). Introductory Foods, 6th edition. Collier Macmillan Publisher. London.
- Badan Pusat Statistik Holtikultura.(2011). [www.bps.go.id](http://www.bps.go.id)
- Bourne, M.C. (2002). Food Texture and Viscosity Concept and Measurement 2nd edition. Academic Press. New York.
- Brady, P.L.& S.M. Mayer. (1985). Correlations of Sensory and Instrumental Measures of Bread Texture. America Association of Cereal Chemist, Inc.
- Chong, L. C. And A. A.Noor Aziah.(2008). Influence of Partial Substitution of Wheat Flour with Banana (*Musa Paradisiaca* Var. Awak) Flour on The Physico –

Chemical and Sensory Characteristics of Doughnuts. International Food Research Journal Vol 15(2): 119-124.

Edwards, W.P. (2000). The Science of Sugar Confectionery. RSC Paperbacks.  
 Fellows, P. (2000). Food Processing Technology Principles and Practice 2nd ed. CRC Press LLC.USA.

Hardiman, A. (1982). Tepung Pisang, Ciri Jenis, Cara Pembuatandan Resep Penggunaannya. GadjahMada Fakultas Teknologi Pertanian, Universitas GadjahMada, Yogyakarta

Hou, G. G. and Popper, L. (2007). Chinese steamed bread. In Popper, L., Schafer, S. and Freund, W. (Eds.). Future of Flour-A Compendium of Flour Improvement, p.309-318. Clenze: Verlag Agrimedia GmbH.

Igoe, R.S. (1989). Dictionary of Food Ingredients. Van Nostrand Reinhold. New York.

Imeson, A. (1999). Thickening and Gelling Agent for Food 2nd Edition. Aspen Publisher Inc, Maryland.

Lebesi, Dimitra M. and Constantina Tzia. (2009). Effect of the Addition of Different Dietary Fiber and Edible Cereal Bran Source on the Baking and Sensory Characteristic of cupcakes. Journal Food Bioprocess Technology.

Maier, H., Anderson, M., Karl, C., Magnusim, K., (1993). Guar, Locust Bean, Tara, and Fenugreek Gums. In: Whistler, R.L., BeMiller, J.N. (Eds.), Industrial Gums. Polysaccharides and their Derivatives. Academic Press, New York, pp. 182–205.

Maleki, M., R. C. Hoseney, and P. J. Mattern. (1980). Effect of Loaf Volume, Moisture Content, and Protein Quality on the Softness and Staling Rate of Bread. Cereal Chem. 57(2):138-140.

Matz, S. A. (1992). Bakery Technology and Engineering, 3rd Edition. Van Nostrand Reinhold. New York

Mudjajanto, E. Setyo dan Lilik N.Y. (2004). Membuat Aneka Roti. Jakarta: Penebar Swadaya.

Munadjin, (1982). Teknologi Pengolahan Pisang. MasaBaru, Bandung.

Murtiningsih dan H. Pekerti. (1988). Pengaruh Umur Petik Terhadap Mutu Buah Pisang Tanduk. Bull. Penel. Horti. 3(1): 33-37.

Nio, O.K., (1992). Daftar Analisa Bahan Makanan. UI-Press, Jakarta.

- Noor Aziah, A. A., Ho, L. H. Noor Shazliana, A. A. And Rajeev Bhat. (2012). Quality Evaluation Of Steamed Wheat Bread Substituted With Green Banana Flour. International Food Research Journal 19 (3): 869-876.
- Pomeranz, Y. and Meloan, C.E. (1987).Food Analysis: Theory and Practice. Second Edition. New York : Van Nostrand Reinhold Company.
- Pop, Gabriela. (2007). Researches Regarding the Chemical Leavening Agents Role in Quality of Bakery Products.Journal of Agroalimentary Processes and Technologies, Volume XIII, No.1, 105-112.
- Rosell, C.M., Rojas, J.A., and Benedito de Barber, C. (2001). Influence of Hydrocolloids on Dough Rheology and Bread Quality. Food Hydrocolloids 15, 75–81.
- Santoso, H. B. (1995). Teknologi Tepat Guna: Tepung Pisang. Kanisius. Yogyakarta.
- Selomulyo, V. O. and W. Zhou. (2007). Frozen Bread Dough: Affects of Freezing Storage and Dough Improvers. Journal of Cereal Science Vol 45. Page 1-17. Elsevier Ltd.
- Satuhu S., dan Supriyadi A. (1999). Pisang: Budidaya, Pengolahan, dan Prospek Pasar. Penebar Swadaya. Jakarta.
- Subagjo, A. (2007).Manajemen Pengolahan Roti dan Kue. Graha Ilmu. Yogyakarta.
- Sukamto. (2006). Perbaikan Tekstur dan Sifat Organoleptik Roti yang Dibuat dari Bahan Baku Tepung Jagung Dimodifikasi oleh Gum Xanthan.Jurusan Teknologi Hasil Pertanian Fakultas Pertanian Universitas WidyaGama Malang.
- Syarief, R dan A. Irawati. (1988). Pengetahuan Bahan untuk Industri Pertanian. Mediyatama Sarana Perkasa. Jakarta.
- Tjitrosoepomo, G. (2001). Morfologi Tumbuhan. Gadjah Mada University Press. Yogyakarta.
- Winarno, F.G. (1997). Kimia Pangan dan Gizi. PT Gramedia Pustaka Utama. Jakarta
- Zuwariah, I and A.A. Noor Aziah. (2009). Physicochemical Properties of Wheat Breads Substituted with Banana Flour and Modified Banana Flour.J. Trop. Agric. and Fd. Sc. 37(1):33–42